

ABSTRACT OF THE DISCLOSURE

A magnetic head and a manufacturing method for the same are provided. An abutting plane is formed on a first core, 5 and the abutting plane is butted to a bonding surface of a second core. This allows the first core and the second core to be brought partly into surface contact with each other, and the abutting plane to be planarly machined with high accuracy. Hence, the planar bondability of the first core 10 and the second core can be improved, and the bonding strength can be uniformly enhanced.